

**AMENDMENTS TO THE SPECIFICATION:**

*Please replace the paragraph after the formula on Page 187, with the following:*

- fluorine-containing surfactant (~~MEGAFAC~~ MEGAFACE F177,  
by Dainippon Ink and Chemicals Inc.) 0.05 g
- ~~$\gamma$ -butyl lactone~~  $\gamma$ -butyrolactone 10 g
- methyl ethyl ketone 10 g
- 1-methoxy-2-propanol 1 g

*Please replace the paragraph at Page 241, line 7, with the following:*

Photosensitive solution components: ester compound of 1, 2-diazonaphthoquinone-5-sulfonyl chloride and pyrogallol-acetone resin (described in Example 1 of specification of US Patent No. 3,635,709) 0.45 g, cresol-formaldehyde novolak resin (meta/para ratio: 6/4; weight-average molecular weight: 3,000; number-average molecular weight: 1,100; unreacted cresol content: 0.7 wt%) 1.1 g, m-cresol-formaldehyde novolak resin (weight-average molecular weight: 1,700; number-average molecular weight: 600; unreacted cresol content: 1 wt%) 0.3 g, poly[N-(p-aminosulfonylphenyl)acrylamide-co-normalbutylacrylate-co-diethyleneglycol monomethyl ether methacrylate] (described in the specification of Japanese Patent Application No. 3-311241 (gazette of JP-A-5-150453); mol ratio of various monomers in order: 40:40:20; weight-average molecular weight: 40,000; number-average molecular weight: 20,000) 0.02 g, p-normaloctylphenol-formaldehyde resin (described in US Patent No. 4,123,279) 0.02 g, naphthoquinone-1,2-diazide-4-sulfonyl chloride 0.01 g, tetrahydrophthalic anhydride 0.1 g, benzoic

acid 0.02 g, 4-[p-N,N-bis(ethoxycarbonylmethyl)aminophenyl]-2,6-bis(trichloromethyl)-S-triazine 0.01 g, 4-[p-N-(p-hydroxybenzoyl)aminophenyl]-2,6-bis(trichloromethyl)-S-triazine 0.02 g, 2-trichloromethyl-5-(4-hydroxystyryl)-1,3,4-oxadiazole 0.01 g, dye 0.02 g obtained by changing a counter anion of Victorian pure blue BOH into 1-naphthalenesulfonic acid, MODIPAR F-200 (fluorine-containing surfactant by NOF Corp., 30 wt% mixed solvent solution of methyl ethyl ketone and methyl isobutyl ketone) 0.06 g, MEGAFAC MEGAFACE F177 (fluorine-containing surfactant by Dai Nippon Ink and Chemicals Inc., methyl isobutyl ketone solution of 20 wt%) 0.02 g, methyl ethyl ketone 15 g, and 1-methoxy-2-propanol 10 g.

*Please replace the paragraph at Page 244, line 12, with the following:*

Photosensitive solution components: polyurethane resin (A) 5g obtained by a method described below, dodecyl benzene sulfonate 1.2 g of a condensate of 4-diazophenylamine and formaldehyde, propane-1,2,3-tricarboxylic acid 0.05 g, phosphoric acid 0.05 g, 4-sulfophthalic acid 0.05 g, tricresyl phosphate 0.25 g, half ester 0.1 g by n-hexanol of styrene-maleic anhydride copolymer, dye 0.18 g obtained by changing a counter anion of Victorian pure blue BOH into 1-naphthalene sulfonic acid, compound 0.015 g represented by  $[C_6F_{17}CH_2CH_2O]_{1.7}PO[OH]_{1.3}$ , MEGAFAC MEGAFACE F177 (fluorine-containing surfactant by Dai Nippon Ink and Chemicals Inc., methyl isobutyl ketone solution of 20 wt%) 0.06 g, 1-methoxy-2-propanol 20 g, methanol 40 g, methyl ethyl ketone 40 g, and ion-exchange water 1g.

*Please replace the paragraph at Page 247, line 4, with the following:*

Photosensitive solution components: nonylphenol 0.05 g, 2,4,6-trimethoxy diazonium-2,6-dimethylbenzene sulfonate 0.3 g, crosslinking agent (B) 0.5 g obtained by a method described below, poly(p-hydroxystyrene) MARUKALINKER MS-4 (by Maruzen Petrochemical Co., Ltd.) 1.5 g, 2,6 dimethylene-(4,5-naphthalene-1,3,3-trimethyl pyrrol)-4-monochloro-5,6-propane-hepten-methyl benzene sulphonate (cyanine dyestuff) 0.07 g, IZENSPIRON BLUE C-RH (by Hodogaya Chemical Co. Ltd.) 0.035 g, MEGAFAC MEGAFACE F177 (Dai Nippon Ink and Chemicals Inc., fluorine-containing surfactant, methyl isobutyl ketone solution of 20 wt%) 0.01 g, methyl ethyl ketone 12 g, methyl alcohol 10 g, and 1-methoxy-2-propanol 8 g.

*Please replace the paragraph at Page 249, 4<sup>th</sup> line from the bottom,, with the following:*

Photosensitive solution components: an alkali-soluble high-molecular compound (C) 0.7 g obtained by a method described below, 2,6-dimethylene-(4,-5-naphthalene-1,3,3-trimethyl pyrrol)-4-monochloro-5,6-propane-hepten-methyl benzene sulphonate (cyanine dyestuff) 0.1 g, tetrahydrophthalic anhydride 0.05 g, p-toluene sulfonic acid 0.002 g, dye 0.02 g obtained by changing a counter anion of Victorian pure blue BOH into 1-naphthalenesulfonic acid anion, MEGAFAC MEGAFACE F177 (fluorine-containing surfactant by Dai Nippon Ink and Chemicals Inc., methyl isobutyl ketone solution of 20 wt%) 0.05 g,  $\gamma$ -butyrolactone 8 g, methyl ethyl ketone 8g, and 1-methoxy-2-propanol 4 g.

*Please replace the paragraph at Page 254, line 11, with the following:*

Alkali developer 2 components: potassium hydroxide 2.8 wt%, D-sorbitol 2.5 wt%, pentasodium diethylenetriaminepenta(methylenephosphonate) 0.1 wt%, nonionic surfactant (PLURONIC PLURONIC P-85, by Asahi Denka Kogyo K. K.) 0.1 wt%, and water 94.5 wt%.